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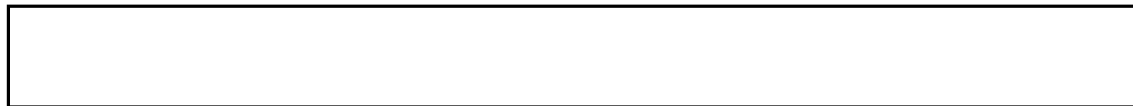
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PHOTOGRAPHIC INTELLIGENCE REPORT

INSTRUMENTATION SITE

PLESETSK ICBM COMPLEX, USSR

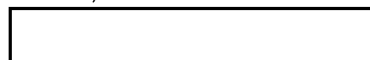
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CIA/PIR 71004



DATE July 1966

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CIA IMAGERY ANALYSIS DIVISION

## INSTRUMENTATION SITE

PLESETSK ICBM COMPLEX, USSR

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CIA IMAGERY ANALYSIS DIVISION

# INSTRUMENTATION SITE

## PLESETSK ICBM COMPLEX, USSR

The instrumentation site (Figures 1 and 2) is located about two nautical miles south of launch point III at 62-54N 39-34E. It has been under construction since late [redacted] but was not present in [redacted]. The site consists of a near space (ESV) tracking facility (Figure 2, Building A), an administration building (Figure 2, Building D), and several smaller buildings.

The tracking facility consists of a building 395 feet long with a [redacted] radome rings under construction at either end. This size radome will probably house a dish about 25 feet in diameter. The center-to-center distance between the radome rings is 325 feet. The other two buildings, located to the east of the tracking facility, are instrumentation/support buildings (Figure 2, Buildings B and C). The one furthest to the east has an unidentified structure on the roof. There are numerous pedestals positioned in front (to the north-northeast) of these buildings. These pedestals are similar to those at the control center at Launch Complex G, Tyuratam Missile Test Center. The short axis of all three of these buildings is on an azimuth of [redacted].

A large administration building is located behind the tracking facility. A small secured area surrounds the northern end of the building. Other structures include a steam/power plant and equipment/storage buildings. Two large semi-buried tanks are located east of the steam/power plant. Numerous small sheds and construction shacks are apparent throughout the area. In addition, a large spray pond is under construction immediately north of the facility along the access road and a borrow pit is located at the terminus of the road.

### REFERENCES

DOCUMENT

[redacted] CIA/PIR-61095, Command and Control Center, Launch Complex G, Tyuratam Missile Test Center, February 1966 (TOP SECRET)

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REQUIREMENT

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PLESETSK ICBM COMPLEX  
INSTRUMENTATION SITE

20 X Enlargement

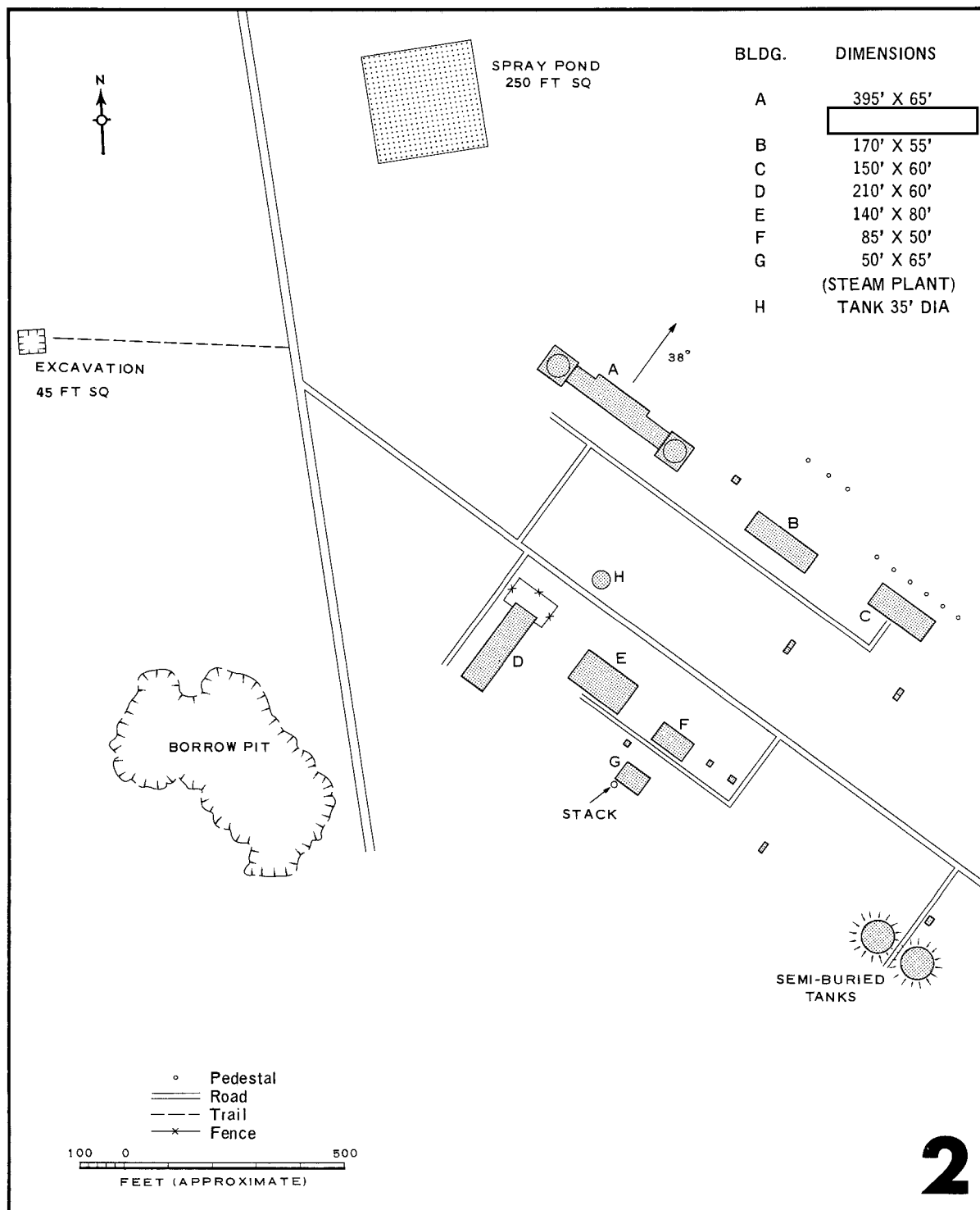
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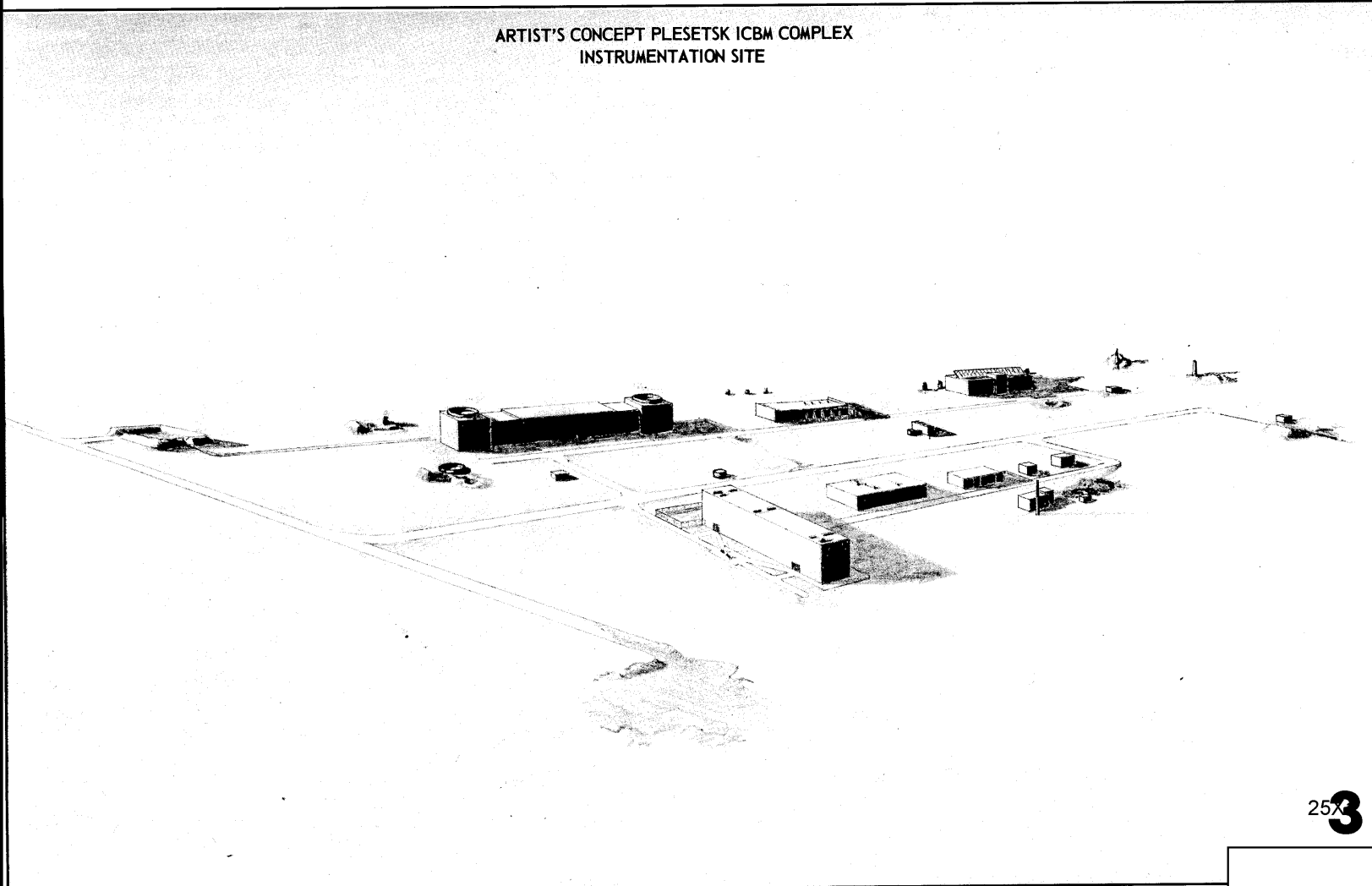
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ARTIST'S CONCEPT PLESETSK ICBM COMPLEX  
INSTRUMENTATION SITE



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